



W.T. STOREY INC.

web: wtstorey.com

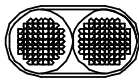
DC Power Solutions for Telecommunications Since 1971

570-758-2000 or 866-355-0100 M-Th: 7-5 ET

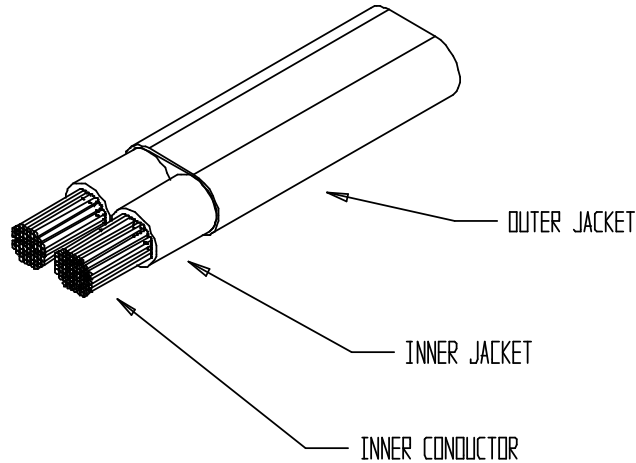
sales@wtstorey.com

Tray Cable – per NEC Article 340

- **Two Conductor**
- **PVC Outer Jacket**
- **THHN Inner Conductor Insulation**



END VIEW



- Certifications:** UL Listed under Electrical Construction Equipment: Power and Control Tray Cable (QPOR) as Type TC, complies with NEC Article 340 – Power and Control Tray Cable, suitable for use in Cable Trays NEC Article 318 and CSA Certified as AWM I/II B
- Flammability, Temperature and Voltage:** Passes Vertical Tray Flame Test in ANSI/UL Standard 1581 and Canadian FT1 flammability tests, 90°C, 600V
- Inner Conductors:** Stranded tinned copper with K-stranding
- Inner Jacket:** Round jacket, PVC, one conductor with red THHN insulation, one conductor with white THHN insulation
- Outer Jacket:** Flat overall jacket, PVC, available colors: Red, Blue or Black (8 gauge only)

WIRE GAUGE	RED JACKET	BLUE JACKET	BLACK JACKET
14	P14AWG2CR	P14AWG2CBL	
12	P12AWG2CR	P12AWG2CBL	
10	P10AWG2CR	P10AWG2CBL	
8	P8AWG2CR	P8AWG2CBL	P8AWG2CBK
6	P6AWG2CR	P6AWG2CBL	
4	P4AWG2CR	P4AWG2CBL	
2	P2AWG2CR	P2AWG2CBL	

No quantity minimums, \$50 order minimum